DEPARTMENT OF ENVIRONMENTAL QUALITY AIR QUALITY DIVISION CONTINUOUS EMISSION MONITORING REPORT

FORM A

I. GENERAL INFORMATION	
A. Facility Name: B. Process Unit/Pollutant Monitored: C. Applicable Permit Number or Regulation:	
D. Applicable Emission Limit:	
II. MONITOR INFORMATION	
A. Date of Original Monitor Installation:	-
B. Date of Latest Monitor Certification:	-
C. Pollutant/Opacity Monitor	
1. Manufacturer:	
2. Model Number:	
3. Serial Number Main Chasis:	
4. Basis of Measurement (If Applicable - Wet or Dry):	
5. Instrument Span, Range Value (Specify Units):	
	
D. Diluent Monitor	
1. Type of Monitor: O ₂ or CO ₂ (circle one)	
2. Manufacturer:	
3. Model Number:	
4. Serial Number Main Chasis:	
5. Basis of Measurement (If Applicable - Wet or Dry):	
6. Instrument Span, Range Value (Specify Units):	
E. Flow Monitor	
1 T C I C I D'A - A T1	
1. Type of Instrument (i.e. S-type Pitot Tube):	
2. Manufacturer:	
2. Manufacturer: 3. Model Number:	
2. Manufacturer:	
2. Manufacturer: 3. Model Number:	

2. QA Plan Approval Date:
III. Operating/Monitoring Data
A. Quarter: 1 2 3 4 (Circle One) Year:
B Total Hours in Reporting Period:
C. Hours Unit Operated During the Reporting Period:
Note: Include <u>all</u> unit operating time for the quarter including operating time associated with Startup/Shutdown and Section 19 (Emergency/Abnormal) Operations. Report time in hours to one decimal place, i.e. 1902.8.
IV. Quarterly Audits/Monitoring System Modifications
A. Quarterly Audits
Type Audit:
Pollutant/Opacity Monitor Diluent Monitor Diluent Monitor Discrete Onducted Pass (Circle one) Yes No Yes No
Note: A copy of the quarterly audits shall be included with the corresponding quarterly excess emission report.
B. Equipment Replaced During Reporting Period:
Note: Only equipment replacements or modifications to the system that could affect the ability of the continuous monitoring system to comply with the associated Performance Specification shall be reported.
V. Report Contact
A. Name:
B. Phone Number: